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ABSTRACT OF THE DISCLOSURE

An audible medical emergency system for a patient comprising a bracelet which is battery operated and is worn on patient. The bracelet contains about 60 seconds of audible information about the wearer's health, including warnings about allergies to drugs, medical conditions, doctor's name and phone number, health insurance information, next of kin, etc. Information is loaded by computer onto a chip in the bracelet. When a button is pressed, a paramedic or doctor or anyone rendering assistance can listen to the information to aid in helping the wearer in an emergency. The information repeats by pushing the button again after it has played. The medical information is entered into a computer from information provided by the wearer and the computer loads the chip or disk in about two seconds. The audio is in a computer generated voice, so that the audio is quite clear.